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0306

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OIKE

## RAW SEQUENCE LISTING

DATE: 05/01/2002

PATENT APPLICATION: US/09/918,396B

TIME: 12:35:49

Input Set : A:\20162PDA - SeqList.txt

Output Set: N:\CRF3\05012002\I918396B.raw

ENTERED

```

4 <110> APPLICANT: Kennedy, Brian
5      Payette, Paul
6      Gresser, Michael
7      Ramachandran, Chidambaram
8      Tremblay, Michel
9      Elchebly, Mounib
11 <120> TITLE OF INVENTION: PROTEIN TYROSINE PHOSPHATASE-1B (PTP-1B)
12      DEFICIENT MICE AND ASSAYS FOR PTP-1B MODULATORS
15 <130> FILE REFERENCE: 20162PDA
17 <140> CURRENT APPLICATION NUMBER: 09/918,396B
C--> 18 <141> CURRENT FILING DATE: 2002-04-15
20 <150> PRIOR APPLICATION NUMBER: 09/744,383
21 <151> PRIOR FILING DATE: 2001-01-23
23 <150> PRIOR APPLICATION NUMBER: 60/093,975
24 <151> PRIOR FILING DATE: 1998-07-24
26 <160> NUMBER OF SEQ ID NOS: 1
28 <170> SOFTWARE: FastSEQ for Windows Version 4.0
30 <210> SEQ ID NO: 1
31 <211> LENGTH: 11
32 <212> TYPE: PRT
33 <213> ORGANISM: Artificial Sequence
35 <220> FEATURE:
36 <221> NAME/KEY: SITE
37 <222> LOCATION: 1
38 <223> OTHER INFORMATION: Xaa = Ile or Val
40 <221> NAME/KEY: SITE
41 <222> LOCATION: 4
42 <223> OTHER INFORMATION: Xaa = Any Amino Acid
W--> 44 <221> SITE
45 <222> LOCATION: 7
46 <223> OTHER INFORMATION: Xaa - Any Amino Acid
W--> 48 <221> SITE
49 <222> LOCATION: 8
50 <223> OTHER INFORMATION: Xaa = Any Amino Acid
W--> 52 <221> SITE
53 <222> LOCATION: 10
54 <223> OTHER INFORMATION: Xaa = Ser or Thr
56 <223> OTHER INFORMATION: Protein tyrosine phosphatase catalytic domain
57      consensus sequence
W--> 59 <400> 1
W--> 60 Xaa His Cys Xaa Ala Gly Xaa Xaa Arg Xaa Gly
61 1          5          10

```

RAW SEQUENCE LISTING ERROR SUMMARY  
PATENT APPLICATION: US/09/918,396B

DATE: 05/01/2002  
TIME: 12:35:50

Input Set : A:\20162PDA - SeqList.txt  
Output Set: N:\CRF3\05012002\I918396B.raw

Please Note:

Use of n and/or Xaa have been detected in the Sequence Listing. Please review the Sequence Listing to ensure that a corresponding explanation is presented in the <220> to <223> fields of each sequence which presents at least one n or Xaa.

Seq#:1; Xaa Pos. 1,4,7,8,10